FORM PTO-1449 U.S. Department of Commerce (Rev. 4/92) Patent and Trademark Office ATTY, DOCKET NO. SERIAL NO. New PCT Nat'l Stage Application L9289.02121 INFORMATION DISCLOSURE STATEMENT BY APPLICANT APPLICANT (Use several sheets if necessary) JUL 17 7006 Takahiro SHOJI, et al. FILING DATE February 20, 2002 **GROUP** Unassigned PATENT DOCUMENTS EXAMINER IF ELLING PATETE DOCUMENT NUMBER SUBCLASS DATE ξĘΑ FOREIGN PATENT DOCUMENTS **DOCUMENT NUMBER** DATE COUNTRY 5UBCLASS TRANSLATION EFV YES NO BN 2000 0 0 4 7 3 01/2000 JP **Abstract** BN 2000 1 8 4 4 3 06/2000 JP **Abstract** 4 BN 2 7 0 4 5 7 8 09/1995 JP **Abstract** BN 0 7 9 1 8 0 6 5 07/1997 JP **Abstract** BN 1 1 2 0 5 8 4 8 07/1999 JP **Abstract** BN 0 0 2 2 9 7 5 JP Abstract 01/1998 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) BN International Search Report dated September 18, 2001. L. CHEN, et al.; "A Study on an Adaptive Dynamic Channel Assignment Algorithm for Asymmetric Traffic", Denshi Joho Tsuushin Gakkai, 1997nen Tsuushin Society Taikai Kouen Ronbunshu 1, 1997, pg. 291, B-5-38 with English translation. BN M. NOHARA, et al.: "A Carrier Assignment Control in Satellite Communications based on Demand Assignment/FDMA System", Denshi Tsuushin Gakkai Gijutsu Kenkyu Houkoku, Vol. 85, No. 169, 1985, pp. 1-8, with English translation. BN T. KANAI; "Autonomous Reuse Partitioning in Micro-Cellular Systems", NEC Corporation, C&C Systems Research Laboratories, RCS91-32, pp. 23-28, with English translation. BN BN S. W. HALPERN; "Reuse Partitioning In Cellular Systems", pp. 322-327. /Brian Nquyen/ **EXAMINER DATE CONSIDERED** 08/07/2006